Amazing Cellular Models in

Throughout this unit, we have been learning about all the various organelles present within eukaryotic cells. The purpose behind this project is for you to create a 3 dimensional model of either a plant or animal cell.

**Requirements**- Your model should include the following:

* All organelles found within the cell
* A key that identifies each organelle
* A description of the structure and function(s) of any 2 organelles within your cell. You must provide at least 2 references per organelle and they must be cited in MLA format.
* Proper spelling and grammar

Be creative! You can use any materials that you wish to construct your cell model.

**Due date**: Your cell model is due at the beginning of class on May 12th. You will not have any time to work on this project in class. However, I am available to answer any questions and offer advice on your project as needed.